

BRS L1 88 (aluminum near5 flake) NEAR15 ((coating or coated or coat) and acrylic) US-PGPUB;  
 USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L2 134 (aluminum near5 flake) NEAR15 ((coating or coated or coat) and acrylic) US-PGPUB;  
 USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L3 22 (aluminum near5 flake) NEAR15 ((coating or coated or coat) and styrene) US-PGPUB;  
 USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L4 3 2 and 3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L5 83 (encapsulate or encapsulating or encapsulated) NEAR10 (aluminum NEAR5 flake) US-  
 PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L6 1389 (encapsulate or encapsulating or encapsulated) NEAR10 (acrylic or styrene) US-PGPUB;  
 USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L7 25 5 and 6 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L8 5 5 and recylc\$3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L9 1 (10/206482).APP. USPAT; USOCR  
 BRS L10 43 5 and (pigment NEAR20 coating) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L11 0 (11/758814).APP. USPAT; USOCR  
 BRS L12 44 (aluminum near5 flake) NEAR15 ((coating or coated or coat) and (thermoset or  
 thermosetting)) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L13 15 12 and thermoplastic US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT;  
 IBM\_TDB  
 BRS L14 0 (10/740313).APP. USPAT; USOCR  
 BRS L15 153 2 or 3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L16 7 15 and recylc\$3 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L17 0 (10/535701).APP. USPAT; USOCR  
 BRS L18 1 2004-748640.NRAN. DERWENT  
 IS&R L29 1 ("4750940").PN. USPAT; USOCR  
 BRS L30 13 ("3519593" | "3884871" | "3941731" | "4023981" | "4048136" | "4205997" | "4395485" |  
 "4434009").PN. OR ("4750940").URPN. US-PGPUB; USPAT; USOCR  
 BRS L31 283335 "428"/\$.ccls. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L32 11 31 and ((recylc\$3 or regrind or regrinding) NEAR20 ((pigment or aluminum) NEAR15  
 (coated or encapsulated))) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L33 1355 (acrylic or styrene) NEAR20 ((coat or coated or coating) NEAR20 ((pigment or aluminum)  
 NEAR15 (coated or encapsulated))) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L34 1651 (acrylic or styrene) NEAR20 ((coat or coated or coating) NEAR20 ((pigment or aluminum)  
 NEAR15 (coated or encapsulated))) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L35 343 31 and 34 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L36 19 35 and (recylc\$3 or regrind or regrinding) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 IS&R L37 7343 ((428/323) or (428/327)).CCLS. US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L38 4 15 and 37 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L39 174 37 and (aluminum near10 flake) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L40 2 39 and ((coat or coating or coated) NEAR20 (thermoplastic and thermoset\$3)) US-  
 PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L41 47 37 and ((coat or coating or coated) NEAR20 (thermoplastic and thermoset\$3)) US-  
 PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L43 25 41 and pigment US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L44 487 37 and (recylc\$3 or regrind or regrinding) US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO;  
 DERWENT; IBM\_TDB  
 BRS L45 9 39 and 44 US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM\_TDB  
 BRS L46 0 (10/115156).APP. USPAT; USOCR

# 10/550,959 Jan 2008 *Examiner's Search Notes*

US 20030027919 A1 524/494	US-PGPUB 428/325; 428/327	20030206 Fritz, Robert V.	23	Coating composition and method	
US 20050154083 A1 materials and methods of making same	US-PGPUB	20050714 523/200	18	Polymer encapsulation of high aspect ratio	Hobbs, Stanley Young et al.
US 3932348 A thermosettable material containing tetraalkylammonium halides	USPAT 19760113 523/205	16		Powder paints having aluminum flakes encapsulated in	523/205 427/195; 523/428; 523/437; 523/456; 523/457; 523/458; 523/461; 523/514; 524/236; 524/243; 524/246; 524/365; 524/379; 524/440; 524/441; 525/186; 525/190; 525/208; 525/221; 525/223; 525/533
				Camclon; Melville J. et al.	
US 3932349 A aluminum flakes II	USPAT 19760113 523/205	18		Thermosettable powder paints containing encapsulated	427/195; 523/428; 523/437; 523/456; 523/457; 523/461; 523/512; 523/514; 524/236; 524/243; 524/246; 524/440; 524/441; 525/165; 525/175; 525/176; 525/178; 525/182; 525/183; 525/208; 525/218; 525/221; 525/223
				Camclon; Melville J. et al.	
US 3941731 A 523/205 525/386	USPAT 19760302 427/195; 523/210; 524/37; 524/41; 524/440; 524/441; 524/904; 525/162; 525/208; 525/228;	16		Powder paints containing aluminum and nickel II	Camclon; Melville J. et al.
US 4138511 A 427/201	USPAT 19790206 427/195; 427/222; 428/144; 428/403	12		Method of producing glossy or frosted powder coatings	Rolles; Rolf et al.
US 4434009 A 106/400; 106/401; 106/403; 106/404; 106/499; 428/407; 524/441	USPAT 19840228	5		Polymer-coated metallic pigments	524/212 Banba; Toshiaki
US 6019833 A composition for application thereof Hartman; Marvis E. et al.	USPAT 20000201	6		Light colored conductive coating and method and	106/476 106/499; 252/502; 252/506; 252/510
US 6162856 A process for preparing same al.	USPAT 20001219 524/441	13		Reflective composition of particles with resinous binder and	524/439; 524/440 Crompton; Thomas J. et
US 6166123 A process for preparing same	USPAT 20001226 524/441	9		Reflective composition of particles with resinous binder and	524/439; 524/440 Blatter; Walter J. et al.
US 7312257 B2 methods of making same 524/577	USPAT 20071225 523/200	19		Polymer encapsulation of high aspect ratio materials and	523/205; 524/420; 524/430; 524/440; 524/441; 524/449; 524/500; Hobbs; Stanley Young et al.